Refine Search

Search Results -

Terms	Documents
L28 and L29	33

Database:

Search:

L30

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: **Monday, September 25, 2006**   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L30	l28 and L29	33	L30
L29	l27 or l23 or l22 or l21 or l17 or l16 or l15 or l6	51	L29
L28	@ad<20040316	25507070	L28
L27	l4 and L26	31	L27
L26	l24 and L25	2238	L26
L25	(bus$4 bridge$1) same (diagnos$5 bus$5)	1126888	L25
L24	(diagnos$5 bus$4) and l7	4317	L24
L23	l7 and L18	2	L23
L22	l7 and L19	9	L22
L21	l7 and L20	9	L21
L20	diagnos$5 same trigger$5 same exception$1	69	L20
L19	captur$5 near4 (profil$5 near3 data)	248	L19
	(halt$5 near3 process$5) same (detect$5 near4 (predetermin$5		

L18	condition$1))	192	L18
L17	l5 and L12	2	L17
L16	l5 and L11	4	L16
L15	l5 and L10	2	L15
L14	l5 and L13	42	L14
L13	williams.in.	551856	L13
L12	swaine.in.	213	L12
L11	kimelman.in.	83	L11
L10	allue.in.	17	L10
L9	l3 and L8	12	L9
L8	l4 and L7	45	L8
L7	l1 and l2	4317	L7
L6	l4 and L5	10	L6
L5	l1 same l2	712	L5
L4	(processor$1 or microprocessor$1 or microcomputer$1) near3 (coupl$5 near3 (diagnos$5 circuit$1))	7805	L4
L3	714/$.ccls.	56025	L3
L2	captur$5 near3 (diagnos$5 data)	47136	L2
L1	process$5 same diagnos$5	97119	L1

END OF SEARCH HISTORY
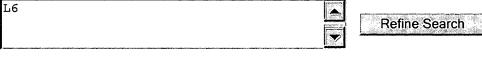
Refine Search

Search Results -

Terms	Documents
L4 and L5	10

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L6

[Refine Search]

[Recall Text]   [Clear]   [Interrupt]

Search History

DATE: **Monday, September 25, 2006**   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L6	l4 and L5	10	L6
L5	@ad<20040316	25507070	L5
L4	l2 and L3	10	L4
L3	captur$5 near3 ((diagnos$5 or test$5) data)	51647	L3
L2	(integrated circuit$1) same L1	218	L2
L1	multiprocess$5 same (diagnos$5 or test$5)	1450	L1

END OF SEARCH HISTORY

L17: Entry 1 of 2   File: PGPB   Sep 22, 2005

PGPUB-DOCUMENT-NUMBER: 20050210327
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20050210327 A1

TITLE: Diagnostic mechanisms within multi processing systems

PUBLICATION-DATE: September 22, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Allue, Conrado Blasco	Austin	TX	US
Kimelman, Paul	Alamo	CA	US
Swaine, Andrew Brookfield	Cambridge		GB
Williams, Michael John	Ely		GB

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	COUNTRY	TYPE CODE
ARM LIMITED	Cambridge		GB	02

APPL-NO: 10/801132   [PALM]
DATE FILED: March 16, 2004

INT-CL-PUBLISHED: [07] G06F 11/00

INT-CL-CURRENT:

TYPE	IPC			DATE
CIPP	G06	F	11/00	20060101

US-CL-PUBLISHED: 714/025
US-CL-CURRENT: 714/25

REPRESENTATIVE-FIGURES: 1

ABSTRACT:

Within a system-on-chip device 2 having multiple processing circuits 4, 6, 8, one
processing circuit 4 may serve to perform diagnostic operations upon another
processing circuit 8 by accessing diagnostic data relating to that other circuit.
Thus, one processor may, for example, control and perform halting mode type
diagnostic or code profiling upon another.